

**=> IFW: Scan as Doc Code: SRNT <=
Doc Date: 3/30/06**

TC 3700 Inventor Search Program


See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/698414

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Thursday
Date: 3/30/2006
Time: 12:01:47

 PALM INTRANET

Inventor Information for 10/698414

Inventor Name	City	State/Country
ABERGEL, ALINE	BOULOGNE	FRANCE

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Invento](#)

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20050211797 A1		US- PGPUB	20050929	4	Fluid product dispenser		239/333	239/102.2		Abergel, Aline et al.
US 20050184091 A1		US- PGPUB	20050825		Device for dispensing at least two products, and dispensing end-piece		222/145.5			Abergel, Aline
US 20050127106 A1		US- PGPUB	20050616	8	Fluid dispenser		222/212	222/153.07; 222/541.9		Garcia, Firmin et al.
US 20050103891 A1		US- PGPUB	20050519		Fluid product dispenser		239/333			Abergel, Aline et al.
US 20040234323 A1		US- PGPUB	20041125		Device for applying a product		401/123	401/126		Albisetti, Nicolas et al.
US 20040139979 A1		US- PGPUB	20040722		Packaging device for a product including a detachable applicator		132/293	132/297		Abergel, Aline
US 20040139703 A1		US- PGPUB	20040722		Packaging a product and packaging method		53/467	206/581; 53/452		Abergel, Aline
US 20040129284 A1		US- PGPUB	20040708		Device for packaging and application of a product, in particular an eyeliner		132/200			Abergel, Aline
US 20040089673 A1		US- PGPUB	20040513		Pressible receptacle for a fluid sample		222/212			Garcia, Firmin et al.
US 20040050981 A1		US- PGPUB	20040318		Fluid product dispenser		239/594			Garcia, Firmin et al.
US 20040012135 A1		US- PGPUB	20040122		Spring and a dispenser comprising same		267/166			Abergel, Aline et al.
US 20040011820		US- PGPUB	20040122		Integrated pump		222/214			Abergel, Aline et

A1					dispenser					al.
US 20030121939 A1		US- PGPUB	20030703		Pressible receptacle for a fluid sample		222/212	222/633		Garcia, Firmin et al.
US 20030015605 A1		US- PGPUB	20030123		Sampling- type spraying device		239/327	222/107; 222/630; 239/309; 239/323; 239/326; 239/328		Garcia, Firmin et al.
US 20020056732 A1		US- PGPUB	20020516		Fluid product dispenser		222/325	222/541.5		Abergel, Aline et al.
US 6971559 B2		USPAT	20051206		Pressible receptacle for a fluid sample		222/633	222/192; 222/212; 222/215; 239/327		Garcia; Firmin et al.
US 6860436 B2		USPAT	20050301		Fluid product dispenser		239/327	222/215; 222/633; 239/309; 239/589; 239/596		Garcia; Firmin et al.
US 6789706 B2		USPAT	20040914		Integrated pump dispenser		222/207	222/212; 222/380; 222/494		Abergel; Aline et al.
US 6758371 B1		USPAT	20040706		Fast rate pump		222/52	222/207; 222/249; 222/380		Garcia; Firmin et al.
US 6752298 B2		USPAT	20040622		Pressible receptacle for a fluid sample		222/633	222/212; 222/215; 239/327		Garcia; Firmin et al.
US 6663019 B2		USPAT	20031216		Sampling- type spraying device		239/327	222/630; 222/631; 222/632; 222/633; 239/309; 239/323; 239/326; 239/328; 239/329; 239/330		Garcia; Firmin et al.
US 6598808 B1		USPAT	20030729		Fluid product sample		239/327	222/107; 222/187; 222/215; 222/541.9; 239/309; 239/326; 239/596; 239/600; 422/120;		Garcia; Firmin et al.

							422/124; 422/305		
US 6575332 B2		USPAT	20030610		Fluid product dispenser		222/105	222/107; 222/179.5; 222/183; 222/541.6; 222/541.8	Abergel; Aline et al.
US 6540079 B1		USPAT	20030401		Product packaging under film-sealed shell		206/484	222/105; 222/107	Garcia; Firmin et al.
US 6536635 B1		USPAT	20030325		Container for fluid product sample designed to be pressed		222/633	222/212; 222/215; 239/327	Garcia; Firmin et al.
US 6460781 B1		USPAT	20021008		Sampling- type spraying device		239/327	222/107; 222/630; 222/631; 222/632; 222/633; 222/92; 239/309; 239/323; 239/326; 239/328; 239/329; 239/330	Garcia; Firmin et al.
US 6398079 B1		USPAT	20020604		Two-phase dispensing device		222/190	222/321.2; 222/321.9	Garcia; Firmin et al.
US 6186372 B1		USPAT	20010213		Device enabling a fluid dispenser to operate both the rightway up and upside- down		222/402.19		Garcia; Firmin et al.